

## AWA INTEGRATED CIRCUITS

### HIGH SPEED ECL

- AWM1250 Dual 4 input OR/NOR gate with typical 3.5 $\mu$ s propagation delay.
- AWM1251 Dual 4 input OR/NOR gate for common output wired-OR application.

### TTL-DTL COMPATIBLE MSI

- AWM1268 Four-bit addressable store with edge-triggered read-in and parallel output.
- AWM1269 Four-bit addressable store with edge-triggered read-in and serial output.
- AWM1270 Expandable four-bit word comparator
- AWM1271 Expandable 1/4 decoder line-driver
- AWM1293 Dual 8-bit shift register
- AWM1308 Low power decade counter \*
- AWM1309 Quad-latch-scanner for multiplexed display applications \*

### SPECIAL-PURPOSE LOGIC

- \*AWM1278 TTL-Relay interface for direct driving - 50V 25mA PMG relays
- AWM1301 Complementary data-line driver
- AWM1302 Complementary data-line receiver
- AWM1281 Companded delta modulator \*

### LINEAR

- AWM1306 Low power FM IF amplifier - demodulator for 455 khz IF strip
- AWM1311 Wideband IF amplifier - limiter for 10.7 MHz IF strips

\* Developmental type - available shortly